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RONALD F. SHALLAT, M.D. FEBRUARY 17, 2006

		a properties of				100	
				10.41		11:29:59	**
	1	diagnosed or misdiagnosed or delayed in diagnosis,	11:28:04	1	one percent	11.29.39	1
	2	so there is quite a few.	11:28:09	2	MS. McCREADY: More likely than not	11:30:00	i.
	3	Q. Right. Actually, this has been	11:28:10	3	MR. GUARINO: Let me explain my	11:30:00	
	4	you know, this is something that has been written	11:28:13	4	difficulty.	11:30:02	
	5	in the literature for 30 years or more; is that	11:28:14	5	If it's one perdent many a grown	11:30:04	
	6	correct, about this delayed diagnosis of	11:28:17	6	Dutcome 1 am making up a manual jama	11:30:04	
	7	subarachnoid hemorrhage?	11:28:18	7	the problem. If one percent have a good outcome	11:30:08	
	8	A. That's correct.	11:28:19	8	when they go home and two percent have a good	11:30:08	
	9	Q. So this is a well-known problem in	11:28:19	9	outcome if they are admitted to the hospital, then	11:30:13	
	10	the literature and in the medical community; is	11:28:21	10	yes, there is a difference. But whether that is	\$1,000 - 24 years 100 000 000 000 000	
	11	that right?	11:28:24	11	more likely in the legal term of more likely than	11:30:15	
	12	A. Right.	11:28:24	12	not that someone is going to have a better	11:30:16	
	13	Q. I guess I think here is my	11:28:24	13	outcome, that is a different question, and so you	11:30:18	
	14	question. You know, if it would be below the	11:28:31	14	are mixing the two concepts.	11:30:19	
	15	standard of care to send a patient home who has	11:28:34	15	MS. McCREADY: Q. But do you understand	11:30:21	
	16	been diagnosed with subarachnoid hemorrhage, and	11:28:36	16	my question, Doctor? In your opinion, is it more	11:30:21	
	17	it would be within the standard of care to admit	11:28:39	17	likely than not I mean, do you understand what	11:30:23	
ii.	18	them to the hospital and at least monitor them for	11:28:41	18	I mean by more likely than not?	11:30:26	
l	19	the things we talked about, vital signs, neural	11:28:46	19/	A. Yes. Again, I would have trouble	11:30:29 11:30:31	(
	20	signs, with the potential of intervening medically	11:28:49	20	quantifying it, but in concept, yes, there is no	11:30:31	1
	21	if appropriate, then why do that if it doesn't	11:28:51	21	question that they would be better off if the	11:30:34	
	22	make any difference in a patient's outcome?	11:28:55	22	diagnosis were made earlier and they were admitted	11:30:30	
	23	A. Why admit them?	11:28:57	23	earlier.	11:30:42	
	24	Q. Yes, if it's not going to make any	11:29:01	24	Q. And that is certainly the goal. I mean, you would want it would be important to	11:30:42	i
	25	difference in a patient's outcome, why would you	11:29:03	25	mean, you would want It would be important to	11.50.11	
l		- F	Page 74			Page 76	ĺ
			<u> </u>			1573	yer.
۲			20.000			3/7/2	(
	1	do that?	11:29:04	1	institute some sort of appropriate medical or	11:30:46	**
	2	A. I didn't say it didn't make a	11:29:04	2	therapeutic care of a patient with a subarachnoid	11:30:51	ļ
	3	difference. I just said I don't know if the	11:29:05	3	hemorrhage as early as possible; wouldn't that be	11:30:54	l
	4	literature supports a difference, but	11:29:08	4	true?	11:30:56	*
l	5	Q. What do you	11:29:10	5	A. Right.	11:30:56	Į
ļ	6	 A. The sooner you have them admitted 	11:29:12	6	Q. That certainly would be the goal?	11:30:57	İ
1	7	to the hospital, the sooner you can get on with	11:29:14	7	A. Sure, no question.	11:30:58	
	8	the workup. I mean, just diagnosing subarachnoid	11:29:16	8	Q. And so the issues there would be,	11:30:59	(
ł	9	hemorrhage is not the end of the line. You have a	11:29:21	9	you would want to monitor the patient because	11:31:03	
1	10	lot of other things to do.	11:29:23	10	certainly you want to do	11:31:06	1
	11	Q. Sure. And I want to talk about	11:29:24	11	A. Correct.	11:31:08	1
	12	that, too. But I guess I want to know your	11:29:26	12	Q. You want to avoid a rebleed; is	11:31:09	1
1	13	opinion, not just your review of the literature.	11:29:28	13	that correct?		1
	14	What is your opinion? I mean, isn't a	11:29:30	14	A. Mm-hmm. Q. And you certainly want to avoid	11:31:11	
	15	patient more likely to have a better outcome if	11:29:32 11:29:36	15	vasospasm; is that right?	11:31:12	
	16	they are in a hospital setting a patient who	11:29:36		A. That's right.	11:31:12	1
	17	has been diagnosed with a subarachnoid hemorrhage,	11:29:38	10000000	Q. Now, patients, certainly you	11:31:13	
3	18	if they are in a hospital setting where their	11:29:36	C	just alluded to you want to work them up further,	11:31:15	
	19	vital signs, neural signs are being monitored and where medical intervention then can take place	11:29:44		that you are just sort of beginning. You get them	11:31:18	
ļ	20 21	versus if they are home with no monitoring?	11:29:46	1,000000	in the hospital and you start monitoring and there		1
	22	MR. GUARINO: I guess I have an	11:29:48		are other things do; is that correct?	11:31:22	
	23	objection to form at this point in terms of the	11:29:49		A. That's correct.	11:31:23]
	24	use of "more likely," whether you are meaning are	11:29:53	1900-000		11:31:23	
	25	A STATE OF THE PROPERTY OF THE	11:29:55	308500		11:31:25	
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	sentinel bleed, which may or may not have shown up	12:40:49	1	Q. Why do you think it was a if	12:42:
2	on the CAT scan.	12:40:52	2	it's you know, given that it's more likely than	12:42:
3	Q. But I want to be clear about this.	12:40:53	3	not that he had a sentinel bleed	12:42:
4	A. Okay.	2700000 9800000 000000	4	A. Why is it a sentinel bleed and not	12:42
5	Q. Do you think that it's more likely	12:40:56	5	a big bleed?	12:42
5	than not that Mr. Allen did not have a bleed,	12:40:58	6	Q. Or I guess at first I need to know	12:42
7	sentinel or otherwise, the morning of April 19	12:41:02	7	what you mean by sentinel bleed.	12:42
3	when he presented at the Alaska Native Medical	12:41:04	8	A. Small bleed. A warning leak they	12:42
9	Center complaining of 10 out of 10 pain, nausea	12:41:07	9	sometimes call it.	12:42
0	and vomiting?	12:41:11	10	Q. How big are those, usually?	12:42
1	A. So more likely than not does	12:41:12	11	A. Well, you can't quantitate them.	12:42
2	Q. That he did not have	12:41:13	12	All you can say is it's small. In other words,	12:42
3	A that means more than a 50/50	12:41:14	13	the aneurysm leaks a little bit, enough to cause	12:42
4	chance, you know?	12:41:15	14	some symptoms, but then the leak stops, the	12:42
5	Q. Yes.	12:41:16	15	bleeding stops, the clot forms.	12:42
6	 A. No, I think there is at least a 	12:41:16	16	Based on his clinical presentation at	12:43
7	50/50 chance that he had a sentinel bleed.	12:41:20	17	the emergency room, that is why I am saying that	12:43
8	Q. I want to know whether or not	12:41:22	18	at most, it was a sentinel bleed, not a major	12:43
9	and I guess I didn't ask it very well.	12:41:24	19	bleed, because he was not sick enough.	12:43
0	Is it more likely than not, that is, is	12:41:25	20	Q. Are you basing that specifically on	12:43
1	it more than 50 percent likely that he had a bleed	12:41:27	21	Exhibit 2, this record by the triage nurse and	12:43
2	that morning, sentinel or otherwise?	12:41:30	22	Donna Fearey?	12:43
3	 A. I don't know if I can put a number 	12:41:32	23	A. Right. The fact that he walked in,	12:43
4	on it. It may be so if I said maybe 60 percent	12:41:35	24	that he talked about his symptoms, he was sitting	12:43
5	chance, you would say yes, that is your answer,	12:41:39	25	there not in distress, that he left the emergency	12:43
		Page 134		1	Page
1	that it's more likely than not?	12:41:41	1	room after his Phenergan shot and had a big	12:43
(T)	Q. I am not asking you to put a	12:41:43	2	breakfast and went to Sam's Club afterward, all of	12:43
2			~		
2 3		12:41:44	3	those things don't happen if you have a major	
2 3 4	percentage on it, but I do want to know whether or		10	bleed. So I would concede that he might have and	12:43
3	percentage on it, but I do want to know whether or not you think it's more	12:41:44	3	The control of the co	12:43 12:43
3 4 5	percentage on it, but I do want to know whether or not you think it's more A. Well, you are asking whether you	12:41:44 12:41:47	3 4	bleed. So I would concede that he might have and maybe more likely than not had a sentinel bleed, a small bleed.	12:43 12:43
3 4	percentage on it, but I do want to know whether or not you think it's more A. Well, you are asking whether you want it greater than 50 percent?	12:41:44 12:41:47 12:41:47	3 4 5	bleed. So I would concede that he might have and maybe more likely than not had a sentinel bleed, a small bleed. Q. As you sit here right now, or after	12:43 12:43 12:43 12:43
3 4 5 6	percentage on it, but I do want to know whether or not you think it's more A. Well, you are asking whether you	12:41:44 12:41:47 12:41:47 12:41:48	3 4 5 6	bleed. So I would concede that he might have and maybe more likely than not had a sentinel bleed, a small bleed. Q. As you sit here right now, or after reviewing the records, you say you can't render an	12:4: 12:4: 12:4: 12:4: 12:4:
3 4 5 6	percentage on it, but I do want to know whether or not you think it's more A. Well, you are asking whether you want it greater than 50 percent? Q. That's true, I am asking that. But I am not asking you to say 70 or 90. I am asking	12:41:44 12:41:47 12:41:47 12:41:48 12:41:49	3 4 5 6 7	bleed. So I would concede that he might have and maybe more likely than not had a sentinel bleed, a small bleed. Q. As you sit here right now, or after reviewing the records, you say you can't render an opinion as to whether or not it's more likely than	12:4: 12:4: 12:4: 12:4: 12:4: 12:4:
3 4 5 6 7 8	percentage on it, but I do want to know whether or not you think it's more A. Well, you are asking whether you want it greater than 50 percent? Q. That's true, I am asking that. But	12:41:44 12:41:47 12:41:47 12:41:48 12:41:49 12:41:50	3 4 5 6 7 8	bleed. So I would concede that he might have and maybe more likely than not had a sentinel bleed, a small bleed. Q. As you sit here right now, or after reviewing the records, you say you can't render an opinion as to whether or not it's more likely than not had a CT scan been taken that morning, it	12:4: 12:4: 12:4: 12:4: 12:4: 12:4: 12:4:
3 4 5 6 7 8 9	percentage on it, but I do want to know whether or not you think it's more A. Well, you are asking whether you want it greater than 50 percent? Q. That's true, I am asking that. But I am not asking you to say 70 or 90. I am asking you whether or not you think it's this is a	12:41:44 12:41:47 12:41:47 12:41:48 12:41:49 12:41:50 12:41:53	3 4 5 6 7 8 9	bleed. So I would concede that he might have and maybe more likely than not had a sentinel bleed, a small bleed. Q. As you sit here right now, or after reviewing the records, you say you can't render an opinion as to whether or not it's more likely than not had a CT scan been taken that morning, it would have detected a bleed?	12:4: 12:4: 12:4: 12:4: 12:4: 12:4: 12:4: 12:4:
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